## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Wednesday, March 22, 2006

Hide?	Set Name	Query	Hit Count
	DB=PGPB,U	SPT, USOC, EPAB, JPAB, DWPI; PLUR=	YES; OP=ADJ
	L27	11 and transplant	1
	L26	L22 same transplant	1
	L25	L23 and 116	0
	L24	l22 and transplant	63
	L23	11 and L22	0
	L22	regeneration adj lung	99
	L21	aec same type 2	13
	L20	aec type 2	0
	L19	11 and L18	. 0
	L18	organ transplant	9304
	L17	11 and L16	0
	L16	cell transplant	2358
	L15	Type 2 Alveolar Cells	2
	L14	111 and 11	2
	L13	11 and L12	0
	L12	stimulate adj lung	28
	L11	stimulating adj lung	38
	L10	11 and 19	2
	L9	lung regeneration	8
	L8	11 and L7	2
<u> </u>	L7	regenerating adj lung	8
	L6	11 and 13	2
	L5	11 and L4	0
	L4	lung transplant	892
	L3	alveolar surface	288
	L2	alveolar epithelial type 2	2
	L1	aec2	20

**END OF SEARCH HISTORY** 

L35

1 L1 AND L18

## (FILE 'HOME' ENTERED AT 14:34:44 ON 22 MAR 2006)

```
FILE 'SCISEARCH' ENTERED AT 14:35:14 ON 22 MAR 2006
L1
     115183 S GRAFT
          80874 S TRANSPLANT
L2
             11 S AEC2
L3
              14 S ALVEOLAR EPITHELIAL TYPE 2
L4
L5
             15 S TYPE 2 ALVEOLAR CELL
              2 S AEC TYPE 2
L6
L7
         91114 S REGENERAT?
          2659 S LUNG AND L1
L8
          5151 S LUNG AND L2
L9
             0 S L8 AND L3
L10
L11
              0 S L8 AND L4
L12
              0 S L8 AND L5
             0 S L8 AND L6
L13
L14
             0 S L9 AND L3
L15
             0 s L9 AND L4
L16
             0 S L9 AND L5
L17
              0 S L9 AND L6
L18
            92 S ALVEOLAR SURFACE AREA
L19
              1 S L18 AND L1
L20
              2 S L18 AND L2
L21
L22
L23
       111 S TRANFLANT:
238735 S TRANSPLANT?
12968 S LUNG AND L22
4 S L18 AND L23
            111 S TRANPLANT?
L23
L24
4 S L18 AND L23
L25
L25
57748 S ALLOGRAFT OR XENOGRAFT
L26
1 S L25 AND L18
L27
16 S LUNG GROWTH AND TRANSPI
              16 S LUNG GROWTH AND TRANSPLANTATION
L28
              0 s L3 AND L27
L29
              0 S L4 AND L27
L30
              0 S L5 AND L27
            0 S L6 AND L27
1 S L18 AND L27
L31
L32
          7697 S LUNG(W) L22
L33
L34
              3 S L18 AND L33
=> s 11 and 118
```